

ABSTRACT OF THE DISCLOSURE

A wireless device is provided with a wireless transceiver to transmit and receive signals in accordance with a first protocol to and from network devices of a 5 first wireless network, and a controller manager to control operation of the wireless transceiver. The wireless device is further provided with a wireless receiver to receive signals transmitted in accordance with a second protocol by network devices of a second wireless network, and the controller manager is equipped to control operation of the wireless transceiver based at least in part on at least one signaling 10 characteristic of the received signals from network devices of the second wireless network, to reduce interference with proximately located ones of the network devices of the second wireless network. In various embodiments, the controller manager suspends operation of the wireless transceiver whenever interference is predicted. In other embodiments, the controller manager causes an appropriate 15 filter to be applied whenever interference is predicted.